PICWEB RELOAD NETSCAPE CERTIFICATES

Open Netscape, click on Communicator/Tools/Security Info/Certificate. Double click Signers.





Click on the **Certificate for PICSWEB** and click on **Delete**. (**Note:** Certificate may not be named the same as above. Look for references to X509GPO, X509PICSWEB, or WRQ.)

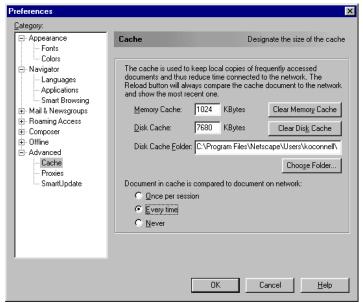


Click OK.

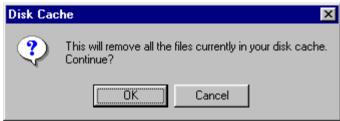


Click OK.

Click on Edit/Preferences, double click Advanced and click Cache.



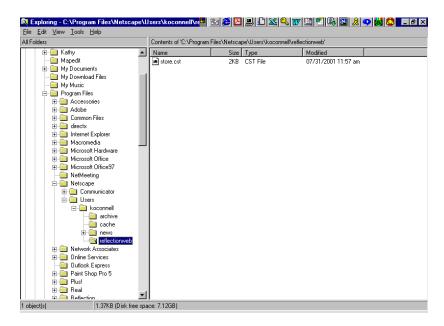
Click on Clear Disk Cache.



Click OK.

Click on Clear Memory Cache. Click OK twice and close Netscape.

Right Click on **Start**, left click on **Explore** and locate **C:\Program Files**Netscape. Double click **Users** and double click **user name**.



Highlight Reflectionweb and depress Delete.



Click Yes and close Explore

Open Netscape and go to URL http://infogate1.access.gpo.gov/picsweb/session/.

<u>NOTE:</u> Depending on the configuration of your browser, you may need to go through all of the following steps or only some of them. It is important that you check <u>Accept this Certificate Authority for Certifying software developers</u> and always select <u>Grant</u> when it appears on the certificate.

Click on **Download Netscape Client Security Certificates**. In Step 1 click on **Download Netscape Communicator Certificate Now**.



Click Next.



Click Next.



Click Next.



Click Accept this Certificate Authority for Certifying software developers and click Next.

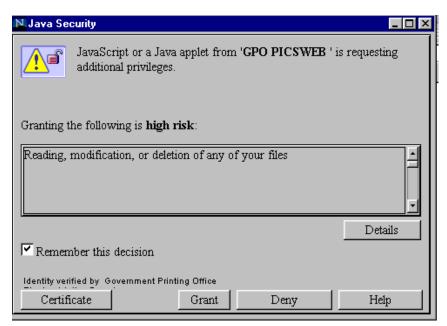


Click Next.



Type GPO PICSWEB in the Name field and click Finish.

In Step 2 click on **Download PICSWEB Security Certificate Now**.



Click on Remember this decision and click on Grant. You are returned to the GPO home page.

Click on **Connect to PICWEB**. If the certificate is displayed again, click on **Remember this decision** and click on **Grant**. When the connection to the GPO mainframe computer is established the Login form will be displayed.

Contact picsweb@gpo.gov if you need additional assistance.